

CLAIMS

1. (Canceled) A body dryer comprising:
 - a housing having a front wall, a rear wall and a pair of side walls;
 - a plurality of vents positioned on the front wall of said housing;
 - a hot air blower assembly received within said housing for dispersing hot air through said vents;
 - means for varying the temperature of hot air generated by said hot air blower assembly.
2. (Canceled) The body dryer according to Claim 1 wherein said hot air blower assembly comprises a fan having an air output with a plurality of heaters positioned adjacent thereto.
3. (Canceled) The body dryer according to Claim 2 wherein said means for adjusting the temperature of hot air comprises:
 - a switch means positioned on the top wall of said housing;
 - a microprocessor means in communication with said switch means for sequentially activating a select one of said heaters each time said switch means is actuated.
4. (Canceled) The body dryer according to Claim 1 further comprising a gravity actuated safety switch electrically connected to said hot air blower assembly for disabling power thereto in the event said housing is overturned.
5. (Canceled) The body dryer according to Claim 1 wherein said housing front wall is convex so that said vents simultaneously project hot air upwardly, downwardly, and straight ahead.
6. (Canceled) The body dryer according to Claim 1 wherein each of said vents includes a plurality of pivotal louvers operably connected to an adjustment dial, said adjustment dial positioned on the front wall of said housing whereby said dial is rotated to pivot said louvers so

as to redirect hot air.

7. (Canceled) The body dryer according to Claim 1 wherein said housing is pivotally mounted on a weighted support stand that uprightly supports said housing.

8. (Canceled) The body dryer according to claim 7 wherein said support stand includes a planar base portion with a pair of spaced arms extending upwardly therefrom, each of said arms terminating at a distal end;

an adjustment knob releasably securing the distal end of each of said arms to one of said housing sidewalls allowing said housing to be angularly adjusted.

9.(Canceled) A body dryer comprising:

a housing having a front wall, a rear wall and a pair of side walls;

a plurality of vents positioned on the front wall of said housing;

a hot air blower assembly received within said housing for dispersing hot air through said vents, said hot blower assembly including a fan having an air output with a plurality of heaters positioned adjacent thereto;

a switch means positioned on said housing;

a microprocessor means in communication with said switch means for sequentially activating a select one of said heaters each time said switch means is actuated.

10. (Canceled). The body dryer according to Claim 9 further comprising a gravity actuated safety switch electrically connected to said hot air blower assembly for disabling power thereto in the event said housing is overturned.

11. (Canceled). The body dryer according to Claim 9 wherein said housing front wall is convex so that said vents simultaneously project hot air upwardly, downwardly, and straight ahead.

12. (Canceled). The body dryer according to Claim 9 wherein each of said vents includes a plurality of pivotal louvers operably connected to an adjustment dial, said adjustment dial positioned on the front wall of said housing whereby said dial is rotated to pivot said louvers so as to redirect hot air.

13. (Canceled). The body dryer according to Claim 9 wherein said housing is pivotally mounted on a weighted support stand that uprightly supports said housing.

14. (Canceled). The body dryer according to claim 9 wherein said support stand includes a planar base portion with a pair of spaced arms extending upwardly therefrom, each of said arms terminating at a distal end;

an adjustment knob releasably securing the distal end of each of said arms to one of said housing sidewalls allowing said housing to be angularly adjusted.

15. (Canceled). A body dryer comprising:

a housing having a front wall, a rear wall and a pair of side walls; said housing pivotally mounted on a weighted support stand that uprightly supports said housing, said support stand including a planar base portion with a pair of spaced arms extending upwardly therefrom, each of said arms terminating at a distal end;

an adjustment knob releasably securing the distal end of each of said arms to one of said housing sidewalls allowing said housing to be angularly adjusted.

a plurality of vents positioned on the front wall of said housing;

a hot air blower assembly received within said housing for dispersing hot air through said vents;

means for varying the temperature of hot air generated by said hot air blower assembly.

16 (Canceled). The body dryer according to Claim 15 wherein said hot air blower

assembly comprises a fan having an air output with a plurality of heaters positioned adjacent thereto.

17. (Canceled). The body dryer according to Claim 15 wherein said means for adjusting the temperature of hot air comprises:

a switch means positioned on the top wall of said housing;
a microprocessor means in communication with said switch means for sequentially activating a select one of said heaters each time said switch means is actuated.

18. (Canceled). The body dryer according to Claim 15 further comprising a gravity actuated safety switch electrically connected to said hot air blower assembly for disabling power thereto in the event said housing is overturned.

19. (Canceled). The body dryer according to Claim 15 wherein said housing front wall is convex so that said vents simultaneously project hot air upwardly, downwardly, and straight ahead.

20. (Canceled). The body dryer according to Claim 15 wherein each of said vents includes a plurality of pivotal louvers operably connected to an adjustment dial, said adjustment dial positioned on the front wall of said housing whereby said dial is rotated to pivot said louvers so as to redirect hot air.

21. (Canceled). A body dryer comprising:
a housing having a rear wall, a pair of side walls and a convex front wall;
a plurality of vents positioned on the convex front wall of said housing for simultaneously project hot air upwardly, downwardly, and straight ahead, each of said vents including a plurality of pivotal louvers operably connected to an adjustment dial, said adjustment dial positioned on the front wall of said housing whereby said dial is rotated to pivot said louvers so as to redirect

hot air;

a hot air blower assembly received within said housing for dispersing hot air through said vents;

means for varying the temperature of hot air generated by said hot air blower assembly.

22. (Canceled). The body dryer according to Claim 21 wherein said hot air blower assembly comprises a fan having an air output with a plurality of heaters positioned adjacent thereto.

23. (Canceled). The body dryer according to Claim 21 wherein said means for adjusting the temperature of hot air comprises:

a switch means positioned on the top wall of said housing;

a microprocessor means in communication with said switch means for sequentially activating a select one of said heaters each time said switch means is actuated.

24. (Canceled). The body dryer according to Claim 21 further comprising a gravity actuated safety switch electrically connected to said hot air blower assembly for disabling power thereto in the event said housing is overturned.

25. (Canceled). The body dryer according to Claim 21 wherein said housing is pivotally mounted on a weighted support stand that uprightly supports said housing.

26. (Canceled). The body dryer according to claim 21 wherein said support stand includes a planar base portion with a pair of spaced arms extending upwardly therefrom, each of said arms terminating at a distal end;

an adjustment knob releasably securing the distal end of each of said arms to one of said housing sidewalls allowing said housing to be angularly adjusted.

27. (new) A body dryer comprising:

a housing having a front wall, a rear wall and a pair of side walls;

a plurality of vents positioned on the front wall of said housing;

a hot air blower assembly received within said housing for dispersing hot air through said vents, said hot blower assembly including a fan having an air output with a plurality of heaters positioned adjacent thereto;

a switch means positioned on said housing;

a microprocessor means in communication with said switch means for sequentially activating a select one of said heaters each time said switch means is actuated.

28. (new). The body dryer according to Claim 27 further comprising a gravity actuated safety switch electrically connected to said hot air blower assembly for disabling power thereto in the event said housing is overturned.

29. (new) The body dryer according to Claim 28 wherein said housing is pivotally mounted on a weighted support stand that uprightly supports said housing on an underlying surface.

30. The body dryer according to Claim 29 wherein said housing front wall is convex so that said vents simultaneously project hot air upwardly, downwardly, and straight ahead.

31. (new). The body dryer according to Claim 30 wherein each of said vents includes a plurality of pivotal louvers operably connected to an adjustment dial, said adjustment dial positioned on the front wall of said housing whereby said dial is rotated to pivot said louvers so as to redirect hot air.

32. (new). The body dryer according to claim 31 wherein said support stand includes a planar base portion with a pair of spaced arms extending upwardly therefrom, each of said arms terminating at a distal end;

an adjustment knob releasably securing the distal end of each of said arms to one of said housing sidewalls allowing said housing to be angularly adjusted.